

Fig. 1

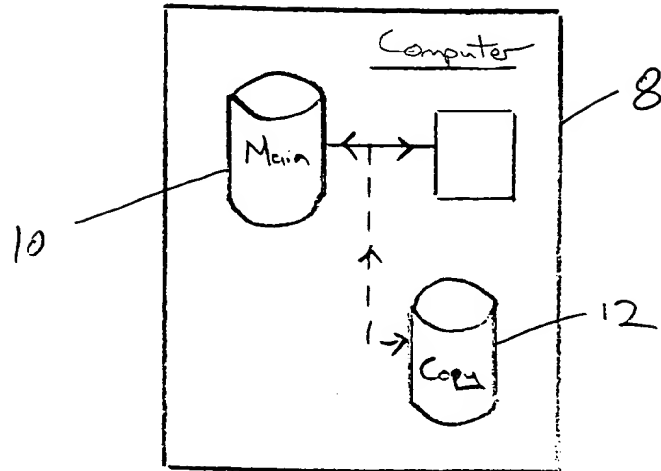


Fig. 2

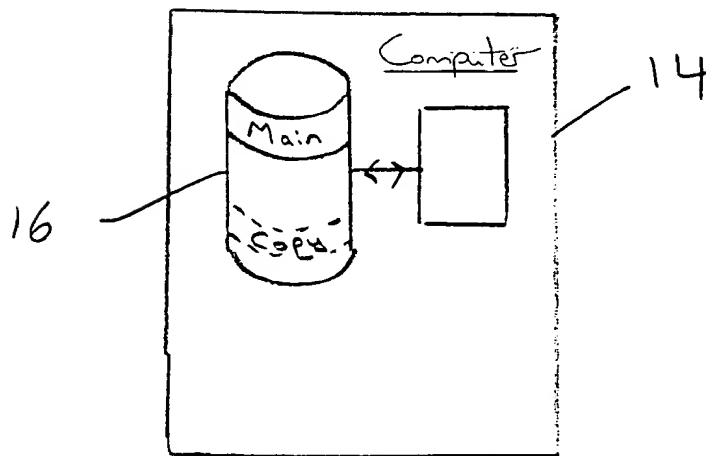


Fig. 3

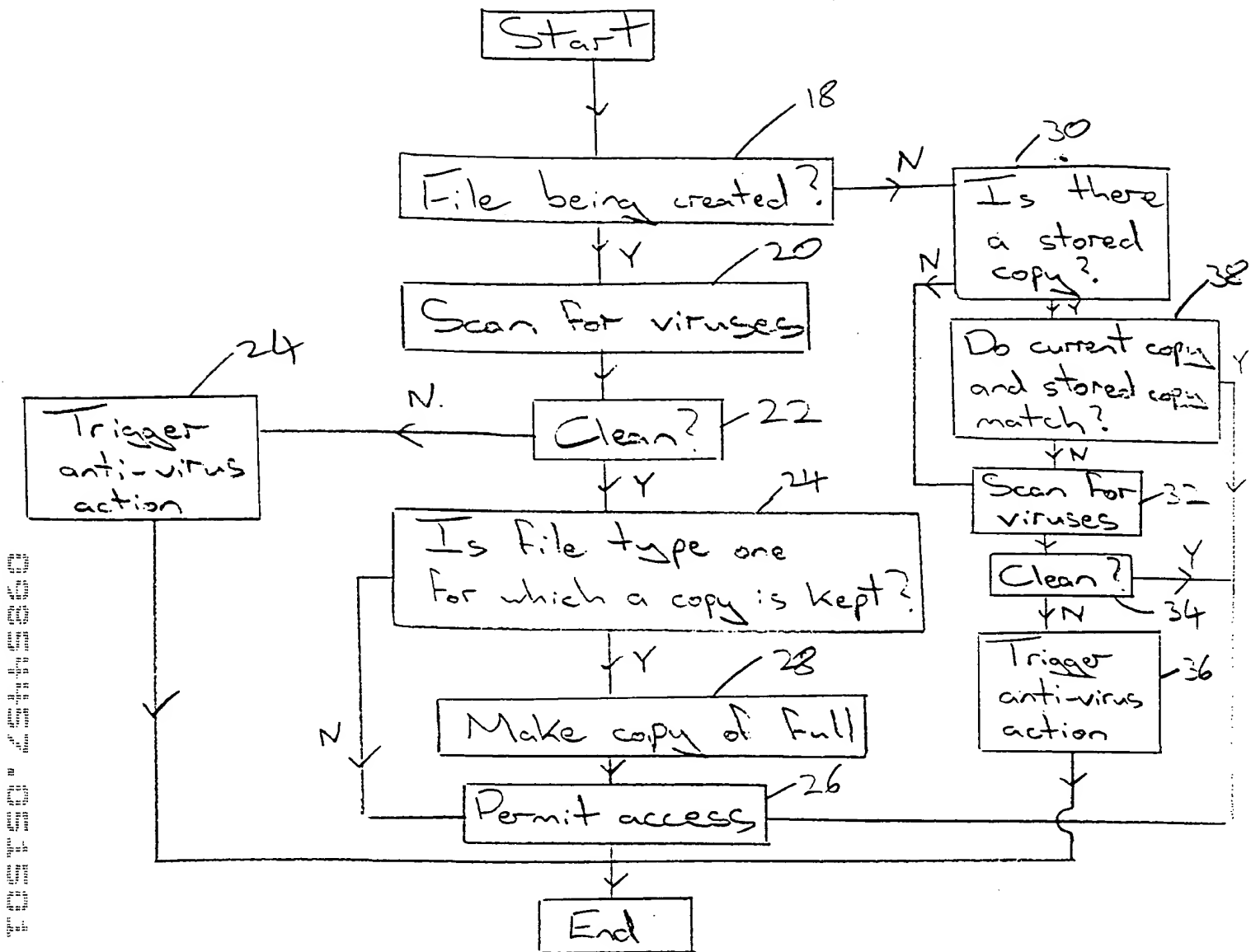


Fig. 4

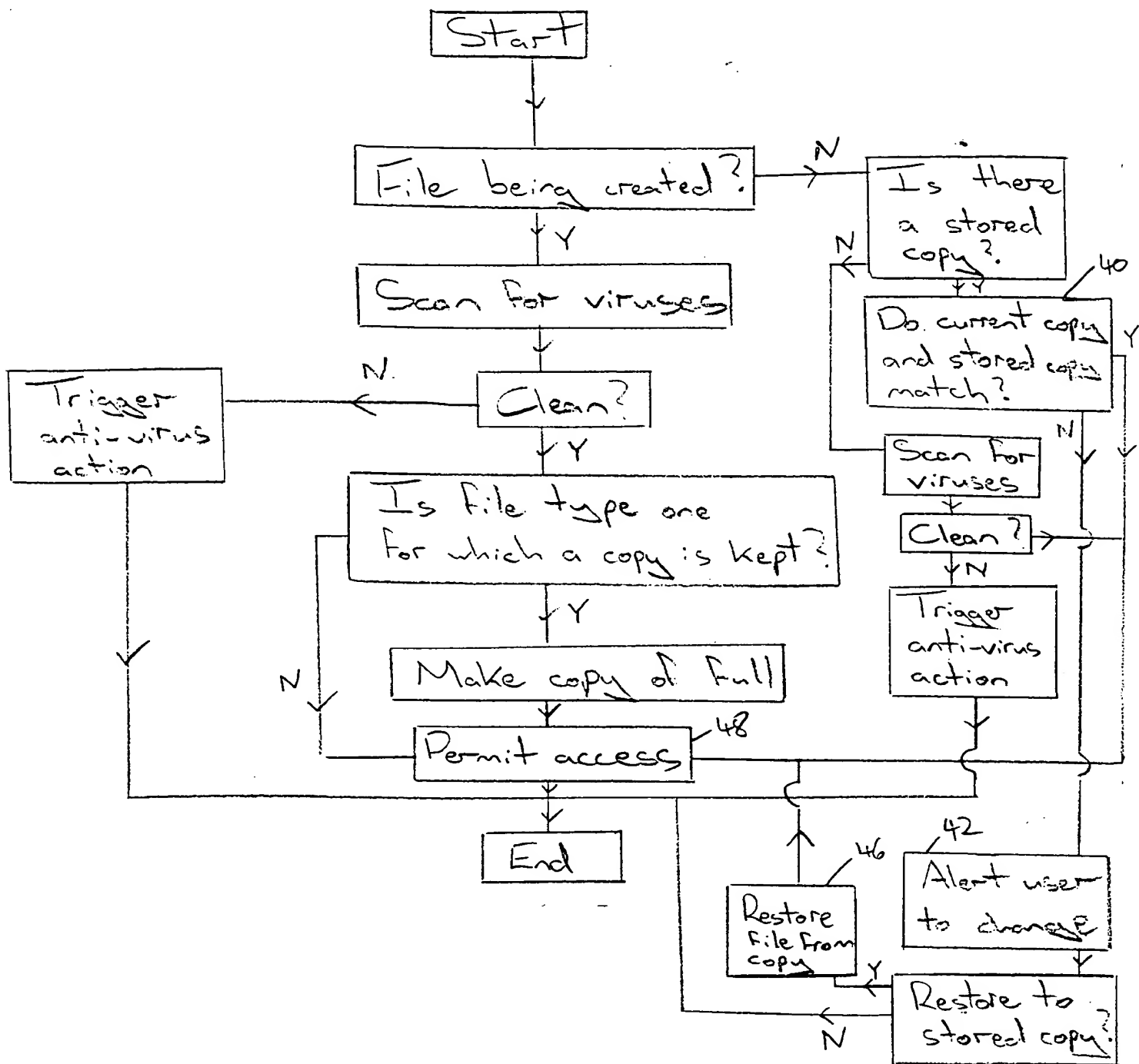
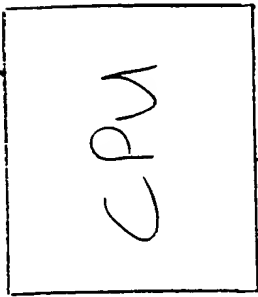


Fig. 5

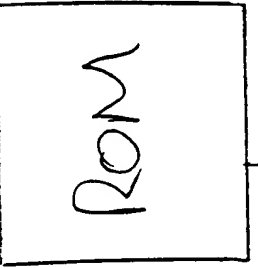
FIG. 6 is a block diagram of a computer system 200. The system 200 includes a CPU 202, a ROM 204, a RAM 206, and an HDD 208. The CPU 202, ROM 204, RAM 206, and HDD 208 are connected to a system bus 210. The system bus 210 is also connected to a Display Driver 212, a User I/O 214, a Network Card 216, and a "PC on a card" 218. The Display Driver 212 is connected to a display 211. The User I/O 214 is connected to a keyboard 213 and a mouse 215. The Network Card 216 is connected to a network 217. The "PC on a card" 218 is connected to a network 217.

200

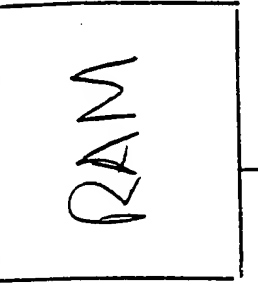
202



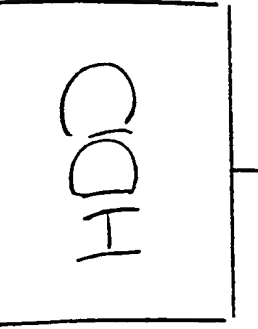
204



206



208



210

216

212

214

218

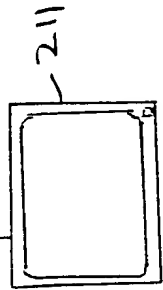
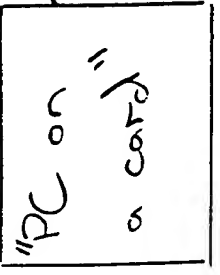
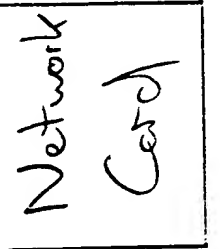
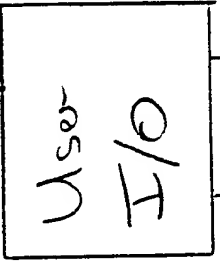
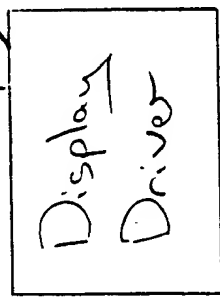


Fig. 6